FORM PTO-1449 (Modified)

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INFORMATION DISCLOSURE STATEMENT BY ARRICANT
(Use Several Sheet if Necessary)

S 1.98(b))

Attorney Docket No.: SONY-16500

Serial No.: 10/082,637

Applicants: Glen David Stone et al.

Group Art Unit: 2662

37 CFR § 1.98(b))			MAY 2 2 2006	Filing Date: February 22, 2002		Group Art Unit: 2662	
				S.S. PATENT DOCUMENTS	<del></del>	<del>,</del> ,	
xaminer Initials		Serial / Patent Number	TE TOWN ASTRON	Applicant / Patentee	Class	Subclass	Filing Date
HM	AA	2,386,753	10/16/45	. J.Shield	174	36	10/03/42
	AB	2,603,684	07/15/52	E.P. Holmes.	174	106	07/20/48
	AC	3,785,432	01/15/74	Kabat et al.	165	22	10/02/72
	AD	4,376,920	03/15/83	Smith	333	12	04/01/81
	AE	4,604,689	08/05/86	Burger	364	200	04/15/83
	AF	4,761,519	08/02/88	Olson et al.	174	107	01/29/87
	AG	4,763,360	08/09/88	Daniels et al.	455	3	09/17/86
	AH	4,822,304	04/18/89	Herron	439	610	09/24/87
	Al	4,842,366	06/27/89	Sawada et al.	350	96.30	03/03/88
	ΑJ·	4,853,555	08/01/89	Wheat	307	9.1	04/21/88
	AK	4,871,883	10/03/89	Guiol	174	36	07/23/87
	AL	4,881,244	11/14/89	Haug	375	36	12/11/87
	AM	4,924,037	05/08/90	Ainsworth et al.	174	117	12/20/88
	AN	4,979,185	12/18/90	Bryans et al.	375	20	10/30/89
	AO	5,055,064	10/08/91	lmaizumi et al.	439	402	02/04/91
	AP	5,077,732	12/31/91	Fischer et al.	370	85.4	07/24/90
	AQ	5,133,034	07/21/92	Arroyo et al.	385	107	08/20/91
	AR	5,162,609	11/10/92	Adriaenssens et al.	174	34	07/31/91
	AS	5,216,202	07/01/93	Yoshida et al.	174	36	08/21/91
	ΑT	5,216,204	06/01/93	Dudek et al.	174	102	08/02/91
	AU	5,244,415	09/14/93	Marsillo et al.	439	610	02/07/92
	ΑV	5,341,371	08/23/94	Simpson	370	85.4	05/24/91
	AW	5,362,249	11/08/94	Carter	439	357	05/04/93
	AX	5,400,340	03/21/95	Hillman et al.	370	105.3	03/04/93
	AY	5,412,697	05/02/95	Van Brunt et al.	375	360	01/14/93
	AZ	5,418,478	05/23/95	Van Brunt et al.	326	86	06/30/93
	ВА	5,483,656	01/09/96	Oprescu et al.	395	750	01/14/93
	ВВ	5,485,458	01/16/96	Oprescu et al.	370	85.2	03/05/93
	ВС	5,485,488	01/16/96	Van Brunt et al.	375	257	03/29/94
	BD	5,493,657	02/20/96	Van Brunt et al.	395	308	06/21/93
	BE	5,499,344	03/12/96	Elnashar et al.	395	250	10/07/92
	BF	5,504,458	04/02/96	Van Brunt et al.	330	255	09/30/94
	BG	5,504,757	04/02/96	Cook et al.	370	84	09/27/94
$\int_{-\infty}^{\infty}$	ВН	5,527,996	06/18/96	Ham	174	113	06/17/94
$\nabla$	ВІ	5,572,658	11/05/96	Mohr et al.	395	182.02	08/05/93
нм	BJ	5,574,250	11/12/96	Hardie et al.	174	36	02/03/95
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EXAMINER:

Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 2 of 2 FORM PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office Attorney Docket No.: SONY-16500 Serial No.: 10/082,637 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary) Applicants: Glen David Stone et al. (37 CFR § 1.98(b)) Filing Date: February 22, 2002 Group Art Unit: 2662 U.S. PATENT DOCUMENTS Serial / Patent Number Examiner Subclass Filing Date Issue Date Applicant / Patentee Class Initials HM ВK 5,579,486 11/26/96 395 200.15 01/14/93 Oprescu et al. BL 5,592,510 01/07/97 220 03/29/94 Van Brunt et al. 375 10/31/94 вм 5,615,404 03/25/97 Knoll et al. 395 882 BN 5,617,419 04/01/97 471 09/20/94 Christensen et al. 370 377 02/27/96 BO 5,619,544 04/08/97 Lewis et al. 375 BP 5,623,610 04/22/97 Knoll et al. 395 281 10/31/94 05/05/94 281 BQ 5,636,209 06/03/97 Periman 370 BR 395 309 11/30/94 5,664,124 09/02/97 Katz et al. BS 500 12/27/95 5,687,356 11/11/97 Basso et al. 395 BT 5,754,548 05/19/98 Hoekstra et al. 370 402 02/21/97 ΒU 5,781,028 07/14/98 Decuir 326 30 06/21/96 ΒV 5,774,683 06/30/98 395 309 10/21/96 Gulick 102 06/21/96 BW 5,796,042 08/18/98 Pope 174 BX 8 09/04/96 5,808,660 09/15/98 348 Sekine et al. 281 07/31/95 BY 5,881,249 03/09/99 Reasoner 395 09/16/96 ΒZ 5,945,631 08/31/99 Henrikson 174 34 ČΑ 370 235 09/18/98 6,304,553 B1 10/16/01 Gehman et al. CB 236 03/05/99 6,434,117 B1 08/13/02 370 Momona CC 370 468 06/05/00 6,587,477 B1 07/01/03 Takeda et al. 710 8 05/13/99 CD 6,745,252 B1 06/01/04 Yanagawa et al. 09/27/99 CE 6,754,185 06/22/04 370 282 Banerjee et al. OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) CF "1394 200 Mb/s PHYsical Layer Transceiver," IBM Microelectronics, Product Data Sheet and Application Notes, Version 1.4, 3/14/96. "IEEE 1394-1995 TRIPLE CABLE TRANSRECEIVER/ ARBITER," Texas Instruments, TSB21LV03, Product Preview, Revision 0.99, CG CH "P1394 Standard for a High Performance Serial Bus," IEEE P1394 Draft 8.0v2, July 7, 1995. CI Tensolite Company product specification, part number 20470/9J207X-4(LD). CJ Tensolite Company product specification, part number 18480/9J207X-4(LD). CK Tensolite Company product specification, part number 24443/9B048X-4(LD), 6/3/93. CL Tensolite Company product specification, part number 24443/9C062X-4(LD), 3/17/93. СМ Craig Theorin, "High speed serial links benefit from advanced cabling," 10/26/95. CN Raychem specification control drawing, part number EPD-RWC-13458, 8/7/95. CO Raychem specification control drawing, part number 82A0111, 9/10/95, page 1 of 2.

Michael Teener et al., "A Bus on a Diet - The Serial Bus Alternative, An Introduction to the P1394 High performance Serial Bus" Apple Computer, Inc. Santa Clara, CA, Pub. Date.: 02/24/92, pgs. 316-321. CP CQ \*Access to High-Speed LAN via Wireless Media" Software Patent Institute, 1995, 1996 CR IEEE Std. 1394a-2000 "IEEE Standard For A High Performance Serial Bus - Amendment 1", March 30, 2000 HM CS "The IEEE-1394 High Speed Serial Bus" by R.H.J. Bloks, pages 209-216 Examiner <u>/Habte\_Mered/</u> Date Considered: 08/21/2006 Initial citation considered. Draw line through

**EXAMINER:**